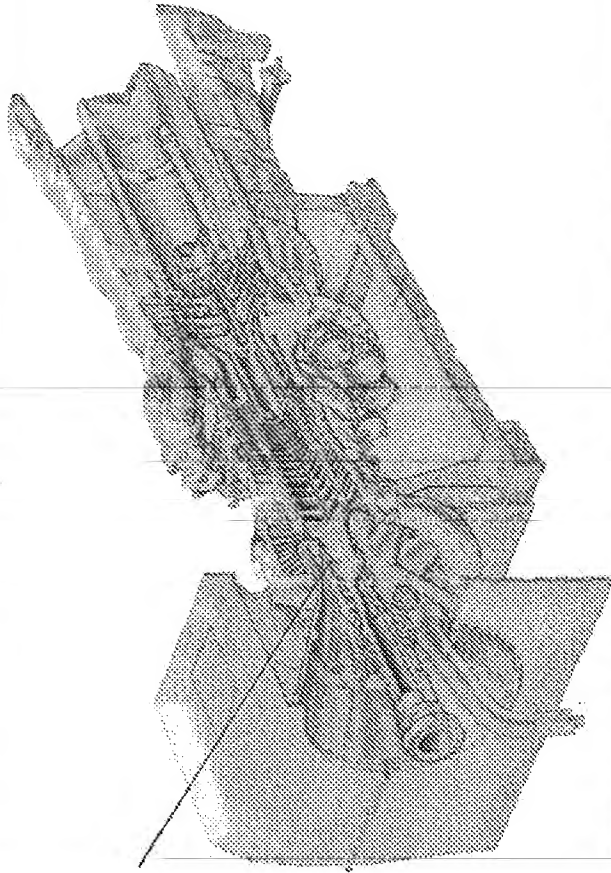
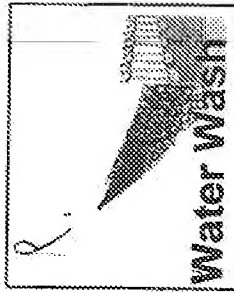


EXHIBIT A

Product Portfolio – Water Wash



Specifications:

- Stainless Steel Tank
- Stainless or Carbon Steel Skid
- PLC Control
- Fully Automated ON-Line CWV
- Positive Displacement Delivery Pump
- Adjustable Discharge Pressure
- Automated Heater Control & Protection
- Automated Level Control & Protection
- Discharge Fluid Filtration

Options

- Adjustable Detergent Flow Control
- User Interface Panel (HMI), touch-screen
- Electric Detergent Drum Pump
- Total Dissolved Solids feedback & control
- Automated Detergent Injection (Optional)
- Remote Operation (Optional)
- Data Logging (Optional)

Range (MW)	0 to 10	10 to 14	14 to 20	20 to 35	35 to 55	55 to 120	120 to 160
WW Product	30i 80i	160i	200i	400i	800i	1000i	1400i

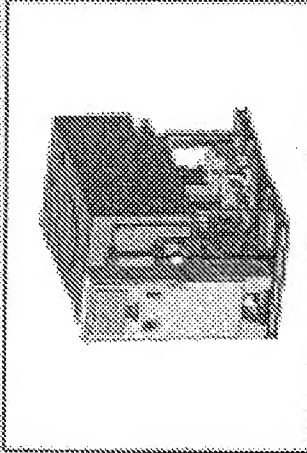
Developing Integrated Product & Service Solutions

Water Wash Delivery



GTE 1325

Model 1325 is the most significant improvement in GTE 1325



Key Features and Benefits

The GTE 1325 is designed for maximum efficiency and safety. It is a compact, self-contained unit that can be used in a variety of applications.

Key features include:

- Compact design
- Self-contained unit
- High efficiency
- Safety features

Technical Data

1. Unit weight	1500 lbs (680 kg)
2. Dimensions	100" x 100" x 100"
3. Power requirements	1000 W (1.5 kW)
4. Flow rate	100 GPM (3.8 LPM)
5. Pressure	100 PSI (6.9 bar)
6. Temperature range	100°F (38°C) to 200°F (93°C)

Key Features and Benefits

- Stainless steel tank with 1000 gal capacity
- Automatic level control system
- PLC control system
- Fully automated ON-Line CWW
- Positive Displacement Delivery Pump
- Adjustable Discharge Pressure
- Automated Heater Control & Protection
- Automated Level Control & Protection
- Discharge Fluid Filtration

Key Features and Benefits

- Tough all-weather construction
- Customized installation and maintenance
- Flexible and durable construction
- High efficiency and safety

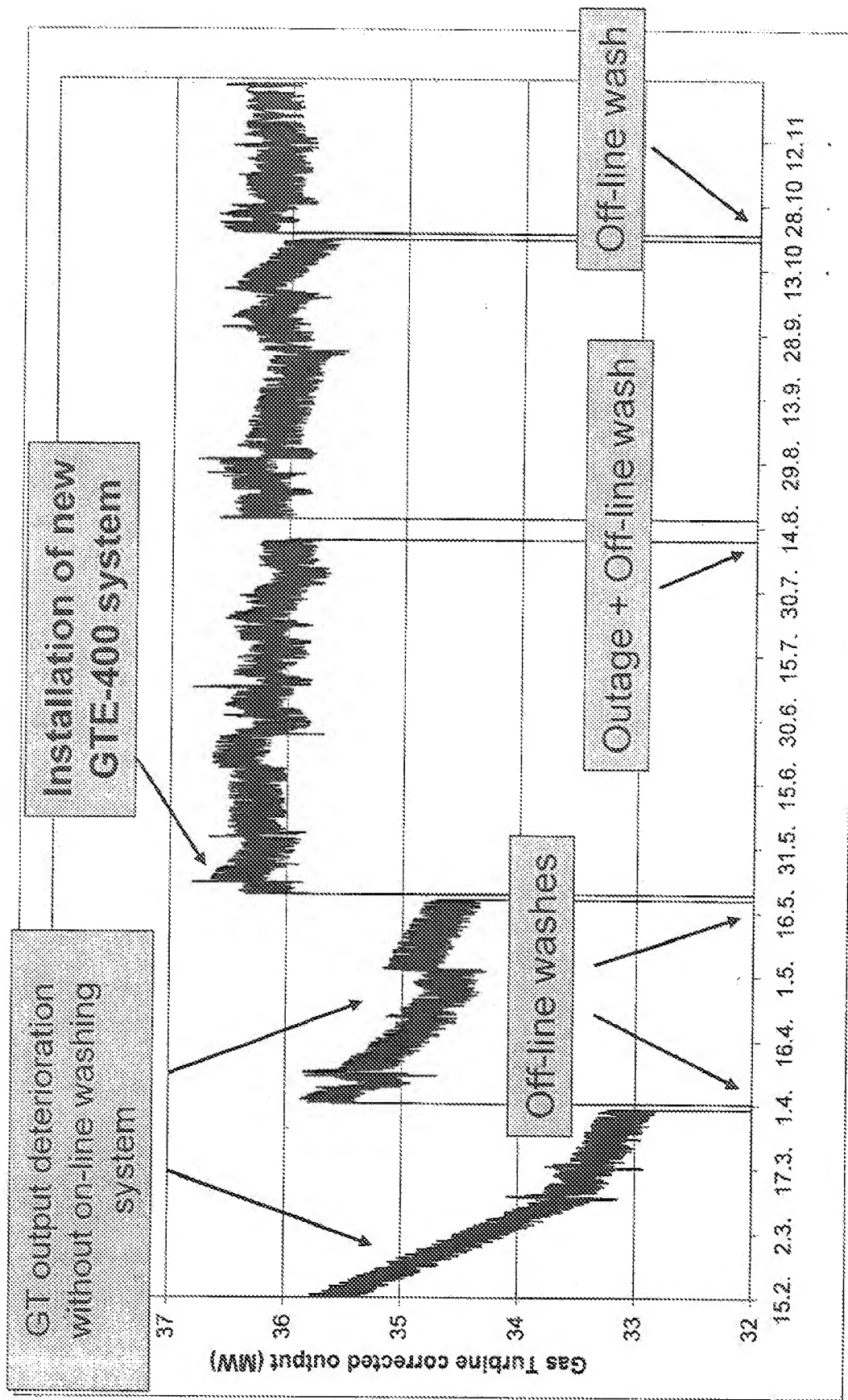
Specifications:

- Stainless Steel Tank
- Stainless or Carbon Steel Skid
- PLC Control
- Fully Automated ON-Line CWW
- Positive Displacement Delivery Pump
- Adjustable Discharge Pressure
- Automated Heater Control & Protection
- Automated Level Control & Protection
- Discharge Fluid Filtration

Options

- Adjustable Detergent Flow Control
- User Interface Panel (HMI), touch-screen
- Electric Detergent Drum Pump
- Total Dissolved Solids feedback & control
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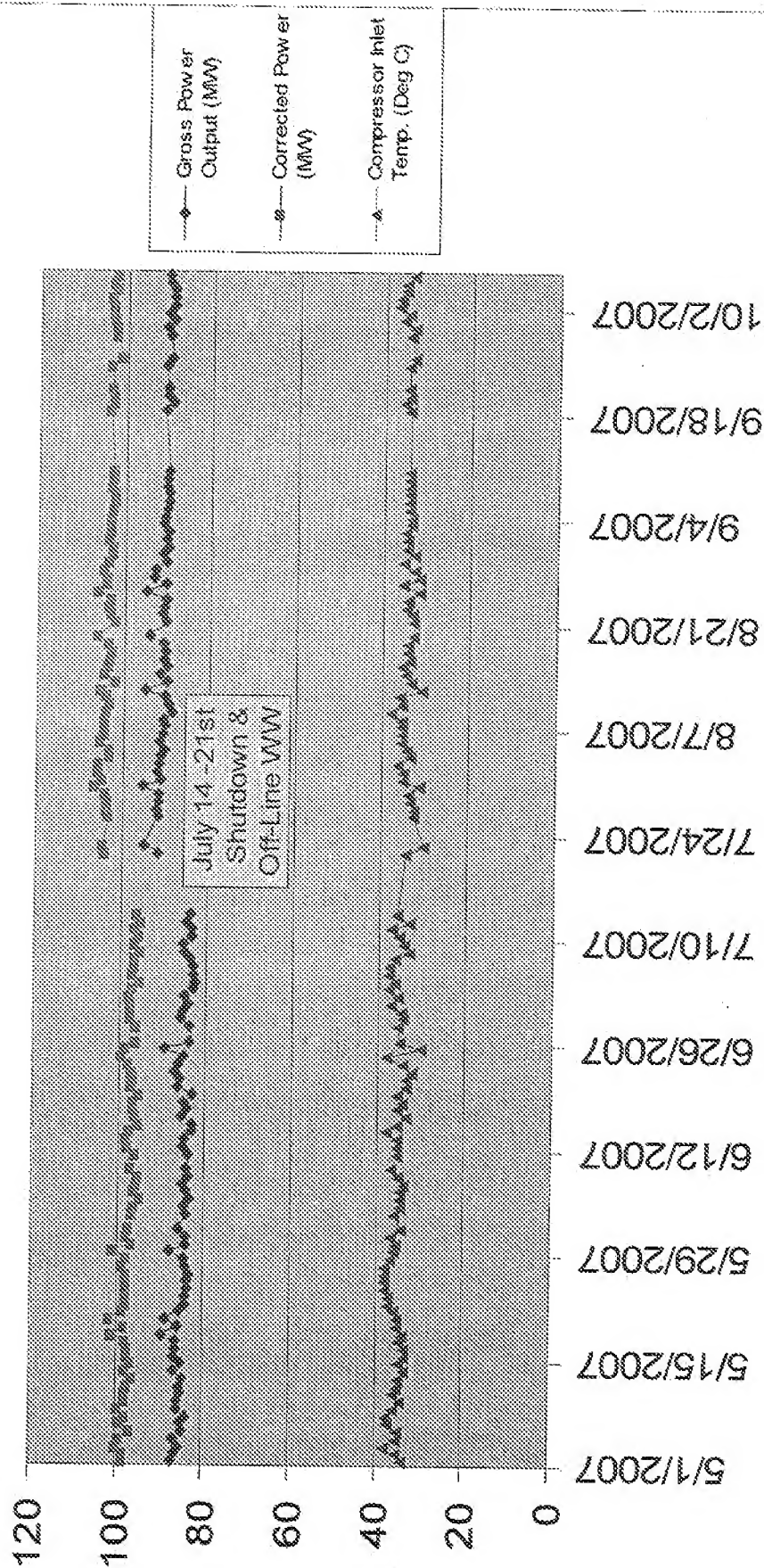
Off Line Recovery and On Line Maintenance Trends



Off Line Recovery and On Line Maintenance Trends



GTE600i Water Wash Performance



Benefits: Calculator – Power Gen



Conditions

Performance Recovery

Availability gain

Heat Rate

Heat Rate Recovery

Power price

Avg Gas Price

MW Rating

2	% Recovery
48	Hr/Yr
9600	Btu/kw-hr
0.34	% Recovery
\$50	\$/MW-hr
\$6.50	Therm
156	MW

Benefits Calculator

Performance (\$K/Yr)

Availability (\$K/Yr)

Fuel Savings (\$K/Yr)

Total

\$K/Yr	MWHR/Yr
1,359	27181
374	7488
252	
\$1,985	34669

Click on Blue Fields, and enter specific values, to use benefits calculator

EXHIBIT B

Your date

Your reference

Administrative officer
Heikki Oltedal

Statoll ASA

Gas Turbine Efficiency AB
Attn.: Peter Asplund
Datavägen 9A, Box 633
175 27 Järfälla
Sweden

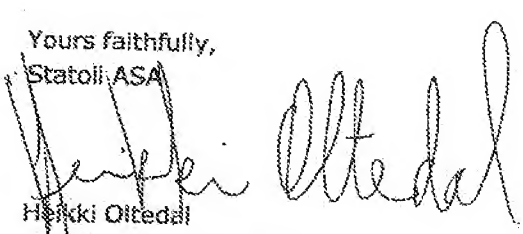
Dear Sir/Madam,

Statoll has several GE LM2500 aero derivative gas turbines in operations. Since 2003 we have refitted the GTE wash unit 400IEX-30 SS to some of our turbine installations. Statoll's experience with the GTE wash system is very good, both with respect to the wash results as well as the ease of operation. In Statoll the GTE system is used for crank wash only. (We do not perform online water wash to any of our gas turbines.) On one installation (Gulfaks C) it took previously approximately 3 hours to perform a crank wash on a LM2500 with the wash system we had prior to installing the GTE system. With GTE 400IEX - 30 CC the same crank wash is done within 10 minutes.

The GTE 400IEX - 30 CC is today the preferred wash system in Statoll for LM2500 gas turbines.

Yours faithfully,

Statoll ASA


Heikki Oltedal

Gas Turbine Specialist

Heikol@statoll.com

EXHIBIT C

GTE HIGH PRESSURE ON-LINE WATER WASH SYSTEMS

We are users of the GTE high-pressure GT Compressor Washing System.

We use the GTE-400 for our GE Frame 6FA (GTE system supplied directly by GE) and we use the GTE-160A system for our Frame 6B gas turbines.

For Frame 6B, we initially used a low pressure washing system supplied by GE. We found that this did not give us fully recovery as we would have expected. We removed the GE low pressure system and replaced this with the GTE 160-A. We have found that the GTE system has performed excellent for our operation and we are delighted that with only small volumes of fluid we have achieved off-line washing improvements by a factor of 10% in worst cases, bringing our 6B power output back to full load.

We can strongly recommend the GTE high pressure washing system to any GE Frame 6B and 6FA users.

The advantages and performance improvement of the system are self evident.

Pekka Kangas

Pekka Kangas
Power Plant Manager
Fortum Oil & Gas